



FORM HDP-1449 (Based on Form PTO-1449) PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)		ATTORNEY DOCKET NO. 8001-000020/CPA	SERIAL NO. 91439320 08596,612
Sheet 1 of 2		APPLICANT Moss, et al.	
		FILING DATE February 5, 1996	GROUP 3747 3401

U.S. PATENT DOCUMENTS

Ref. Desig.	Examiner's Initials	Document Number	Date	Name	Class/ Subclass	(If appropriate) Filing Date
1.	CH	3,849,024	11/19/74	Masai, et al.	—	—
2.		3,915,589	10/28/75	Vander Linden		
3.		4,204,815	5/27/80	LeBlanc		
4.		4,325,672	4/1982	Sixsmith, et al.		
5.		4,386,886	6/1983	Neal		
6.		4,838,772	6/13/89	LeBlanc		
7.		5,143,511	9/1992	Verneau, et al.		
8.		5,163,810	11/17/92	Smith		
9.		5,205,707	4/27/93	Smith, et al.		
10.		5,299,908	4/1994	Robbie		
11.		5,302,081	4/12/94	Smith		
12.		5,328,325	7/1994	Strohl, et al.		
13.	CH	5,407,318	4/1995	Ito, et al.	—	—

FOREIGN PATENT DOCUMENTS

Ref. Desig.	Examiner's Initials	Document Number	Date	Country	Class/ Subclass	Translation	
Ref. Desig.	Examiner's Initials	Document Number	Date	Country	Class/ Subclass	Yes	No
1.	CH	2 244 933	3/1974	West Germany	—		
2.		57-62996	4/1982	Japan			
3.		57-81191	5/1982	Japan			
4.	CH	57-86596	5/1982	Japan	—		

Examiner:

KWON

Date Considered: 8/10/2000

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FORM HDP-1449 (Based on Form PTO-1449) PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE CITATION (Use several sheets if necessary) Sheet 2 of 2	ATTORNEY DOCKET NO.	SERIAL NO.
	8001-000020/CPA	9439320 08/596,612
	APPLICANT	Moss, et al.
	FILING DATE	GROUP
	February 5, 1996	3947 3401

FOREIGN PATENT DOCUMENTS

5.	<i>OK</i>	57-97097	6/1982	Japan	—	
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OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)

Ref. Desig.	Examiner's Initials	
1.	<i>OK</i>	Inaba, et al.; <u>A Study on a Vortex Blower - First Report. Effect of the Shape of Impeller and Modifications of the Inlet of Blower</u> , pp. 973-979; July 13, 1979.
2.	<i>OK</i>	Inaba, et al.; <u>A Study on a Vortex Blower - Second Report, Effect of the Blade Angles and a Theoretical Analysis of the Performance</u> , pp. 157-163; November 8, 1979.
3.	<i>OK</i>	Wilson, et al.; <u>A Theory of the Fluid-dynamic Mechanism of Regenerative Pumps</u> ; pp. 1303-1316, November 1955.
4.	<i>OK</i>	Sasahara, et al.; <u>Researches on the Performance of the Regenerative Type Fluid Machinery - First Report. Inner Flow and Performance Coefficients</u> ; pp. 2047-2054, February 9, 1979.
5.	<i>OK</i>	Sixsmith, et al.; <u>A Regenerative Compressor</u> ; pp. 637-647, August 4, 1976.
6.	<i>OK</i>	Power Magazine; "Reducing Industrial Cost"; pp. 218-219, August 1984.
7.	<i>OK</i>	Vonkatrayulu, et al.; <u>Influence of Freely Rotating Inlet Guide Vanes on the Return Flows and Stable Operating Range of an Axial Flow Fan</u> ; pp. 75-79, January 1980.

Examiner: <i>KWtn</i>	Date Considered: <i>8/10/2000</i>
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